



Substitute for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Complete if Known					
				Application Number		10/524,495			
				Filing Date		August 14, 2003			
				First Named Inventor		Gruskin et al.			
				Group Art Unit		Not Yet Assigned			
Examiner Name		Not Yet Assigned							
Sheet	1	of	3	Attorney Docket Number		127304.00901			
U.S. PATENT DOCUMENTS									
Examiner's Initials	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear			
		Number	Kind Code (if known)						
	AA	5,997,863		Zimmerman et al.	12-07-1999				
	AB	5,792,743		Schachner	08-11-1998				
	AC	6,313,265		Phillips et al.	11-06-2001				
	AD	6,326,166		Pomerantz et al.	12-04-2001				
	AE	6,248,562		Dunn et al.	06-19-2001				
	AF	5,869,301		Nghiem et al.	02-09-1999				
FOREIGN PATENT DOCUMENTS									
Examiner's Initials	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear		T
		Office	Number	Kind Code (if known)					
	BA	WO	95/13091	A1	International Technology Management Associates, Ltd.	05-18-1995			
	BB	WO	2004/017044	A2	Accorda Therapeutics, Inc.	02-26-2004			
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)									
Examiner's Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or county where published.							
	CA	CAJAL, Degeneration & Regeneration of the Nervous System, May ed., Hafner Publ. Co., New York, 1959(TOC)							
	CB	MATTEUCI et al., Synthesis of Deoxyoligonucleotides on a Polymer Support, 1981, J. Am. Chem. Soc. 103:3185-3191							
	CC	MANIATIS et al., Molecular Cloning: A Laboratory Manual, Cold Spring Harbor Lab., 1982 (TOC)							
	CD	SOUTHERN, Detection of Specific Sequences Among DNA Fragments Separated by Gel Electrophoresis, 1975, J. Mol. Biol. 98:503-517							
	CE	EDELMAAN et al., Morphoregulatory Molecules, Wiley, New York, 1990 (TOC)							
	CF	EDELMAAN, Cell Adhesion Molecules, 1983, Science 219:450-457							
	CG	PRIESTLEY et al., Stimulating regeneration in the damaged spinal cord, J. Phyl. 96:123-133 2002							
	CH	SCHACHNER, Functional implications of glial cell recognition molecules, 1990, Neurosc. 2:497-507							
	CI	MOOS et al., Neural adhesion molecule L1 as a member of the immunoglobulin superfamily with binding domains similar to fibronectin, 1988, Nature 334:701-703							
	CJ	HLAVIN et al., Molecular Structure and Functional Testing of Human L1CAM: An Interspecies Comparison, 1991, Genomics 11:416-423							
	CK	REID et al., Variants of Human L1 Cell Adhesion Molecule Arise through Alternate Splicing of RNA, 1992, J. Mol. Neurosc. 3:127-135							
	CL	BIXBY et al., Neurite outgrowth on muscle cell surfaces involves extracellular matrix receptors as well as Ca ²⁺ -dependent and -independent cell adhesion molecules, 1987, Proc. Natl. Acad. Sci. USA 84:2555-2559							
	CM	CHANG et al., Extension of Neurites on Axons is Impaired by Antibodies against Specific Neural Cell Surface Glycoproteins, 1987, J. Cell. Biol. 104:355-362							
	CN	LAGENAUER et al., An L1-like molecule, the 8D9 antigen, is a potent substrate for neurite extension, 1987, Proc. Natl. Acad. Sci. USA 84:7753-7757							
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Sheet	2	of	3	Attorney Docket Number	127304.00901
	CP	WILLIAMS et al., Calcium Influx into Neurons Can Solely Account for Cell Contact-dependent Neurite Outgrowth Stimulated by Transfected L1, 1992, J. Cell Biol. 119(4):883-892			
	CQ	NIEKE et al., Expression of the neural cell adhesion molecules L1 and N-CAM and their common carbohydrate epitope L2/HNK-1 during development and after transection of the mouse sciatic nerve, 1985, Differentiation 30:141-151			
	CR	MARTINI et al., Restricted Localization of L1 and N-CAM Sites of Contact Between Schwann Cells and Neurites in Culture, 1994, GLIA 10:70-74			
	CS	KADMON et al., Functional Cooperation between the Neural Adhesion Molecules L1 and N-CAM is Carbohydrate Dependent, 1990, J. Cell Biol. 110:209-218			
	CT	KADMON et al., The Neural Cell Adhesion Molecule N-CAM Enhances L1-dependent Cell-Cell Interactions, 1990, J. Cell Biol. 110:193-208			
	CU	HORSTKORTE et al., The Fourth Immunoglobulin-like Domain of NCAM Contains a Carbohydrate Recognition Domain for Oligomannosidic Glycans Implicated in Association with L1 and Neurite Outgrowth, 1993, J. Cell Biol. 121(6):1409-1421			
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	CW	APPEL et al., Several Extracellular Domains of the Neural Cell Adhesion Molecule L1 are Involved in Neurite Outgrowth and Cell Body Adhesion, 1993, J. Neurosci. 13(11): 4764-4775			
	CX	LINDNER et al., L1 mono- and polyclonal antibodies modify cell migration in early postnatal mouse cerebellum, 1983, Nature 305:427-430			
	CY	WOOD et al., Inhibition of Schwann Cell Myelination <i>in vitro</i> by Antibody to the L1 Adhesion Molecule, 1990, J. Neurosci. 10(11):3635-3645			
	CZ	SILVER et al., Postnatally induced formation of the corpus callosum in acallosal mice on glia-coated cellulose bridges, 1983, Science 220:1067-1069			
	CAA	BRAY et al., Neuronal and Nonneuronal Influences on Retinal Ganglion Cell Survival, Axonal Regrowth, and Connectivity after Axotomy, 1991, Ann. NY Acad. Sci., 214-228, 1991			
	CAB	CADELLI et al., Oligodendrocyte- and Myelin-Associated Inhibitors of Neurite Outgrowth: Their Involvement in the Lack of CNS Regeneration, 1992, Exp. Neur. 115:189-192			
	CAC	SCHWAB, Nerve fibre regeneration after traumatic lesions of the CNS; progress and problems, 1991, Phil. Trans. R. Soc. Lond. 331:303-306			
	CAD	POJASEK et al., Recombinant Expression, Purification, and kinetic Characterization of Chondroitinase AC and Chondroitinase B from <i>Flavobacterium heparinum</i> , 2001, Biochem. and Biophys. Res. Comm. 286:343-351			
	CAE	KIM et al., Insertion and Deletion Mutants of <i>FokI</i> Restriction Endonuclease, 1994, J. Biol. Chem. 269(50):31978-31982			
	CAF	MOON et al., Regeneration of CNS axons back to their target following treatment of adult rat brain with chondroitinase ABC, 2001, Nature Neurosci. 4(5): 465-466			
	CAG	YICK et al., Chondroitinase ABC promotes axonal regeneration of Clarke's neurons after spinal cord injury, 2000, Neuroreport 11(5):1063-1067			
	CAH	YANG et al., Expression of <i>Mmp-9</i> and Related Matrix Metalloproteinase Genes During Axolotl Limb Regeneration, Dev. Dyn. 216:2-9 1999			
	CAI	YANG et al., Developmental Regulation of a Matrix Metalloproteinase during Regeneration of Axolotl Appendages, 1994, Dev. Biol. 166:696-703			
	CAJ	TONA et al., Effect of Hyaluronidase on Brain Extracellular Matrix <i>In Vivo</i> and Optic Nerve Regeneration, 1993, J. Neurosci. Res. 36:191-199			
	CAK	CHEN et al., Peripheral nerve regeneration using silicone rubber chambers filled with collagen, laminin and fibronectin, 2000, Biomat. 21:1541-1547			
	CAL	MATSUMOTO et al., Peripheral nerve regeneration across an 80-mm gap bridged by a polyglycolic acid (PGA)-collagen tube filled with laminin-coated collagen fibers: a histological and electrophysiological evaluation of regenerated nerves, 2000, Brain Res. 868:315-328			
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	CAN	TRIGG et al., Peripheral Nerve Regeneration: Comparison of Laminin and Acidic Fibroblast Growth Factor, 1998, Am. J. Otolaryngology 19(1):29-32			
	CAO	IWAJ et al., Axon Patterning Requires DN-cadherin, a Novel Neuronal Adhesion Receptor, in the Drosophila Embryonic CNS, 1997, Neuron 19:77-89			
Examiner Signature	/Rebecca Prouty/			Date Considered	10/27/2008

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.